

FIG-1

4005707-013002

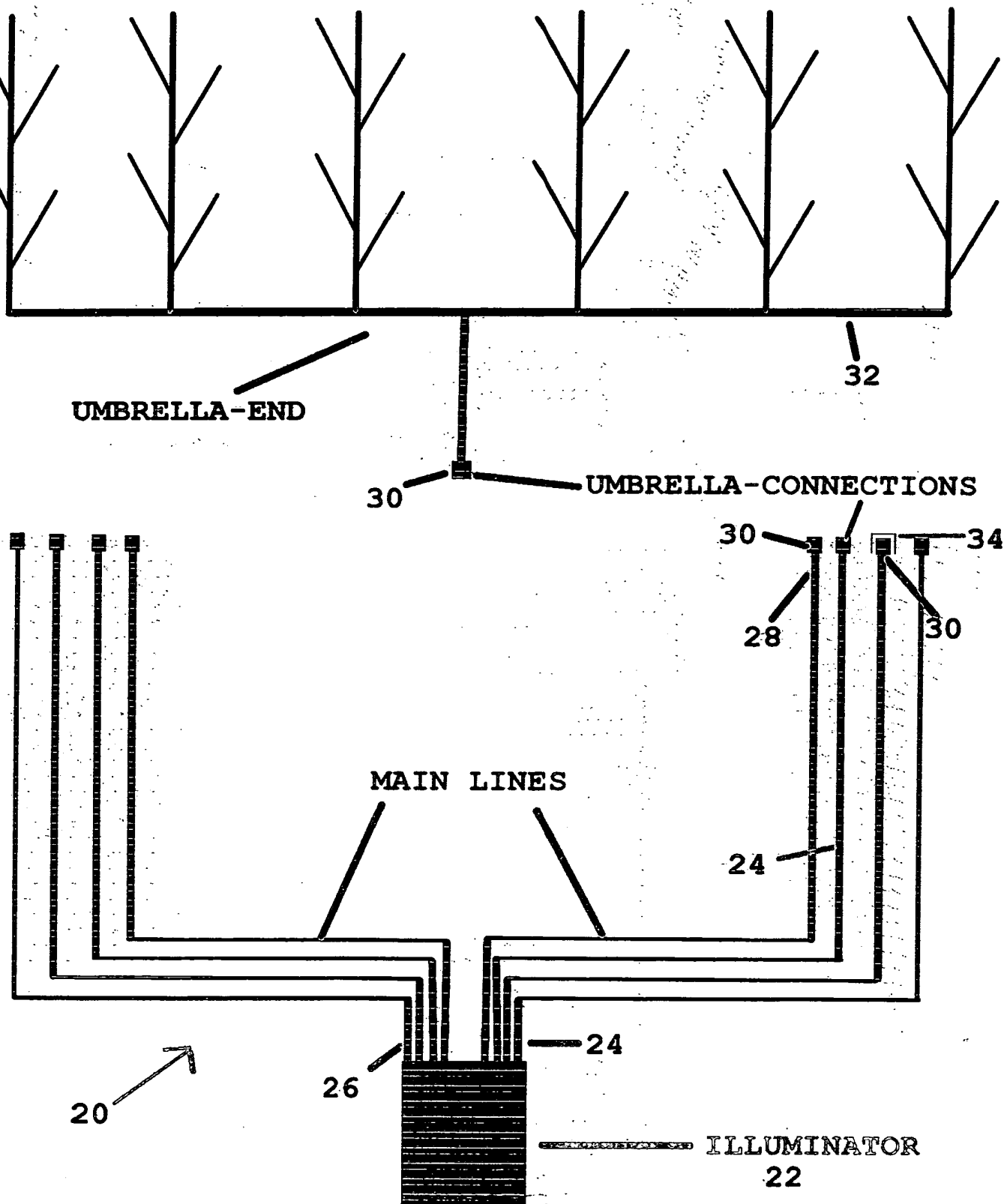
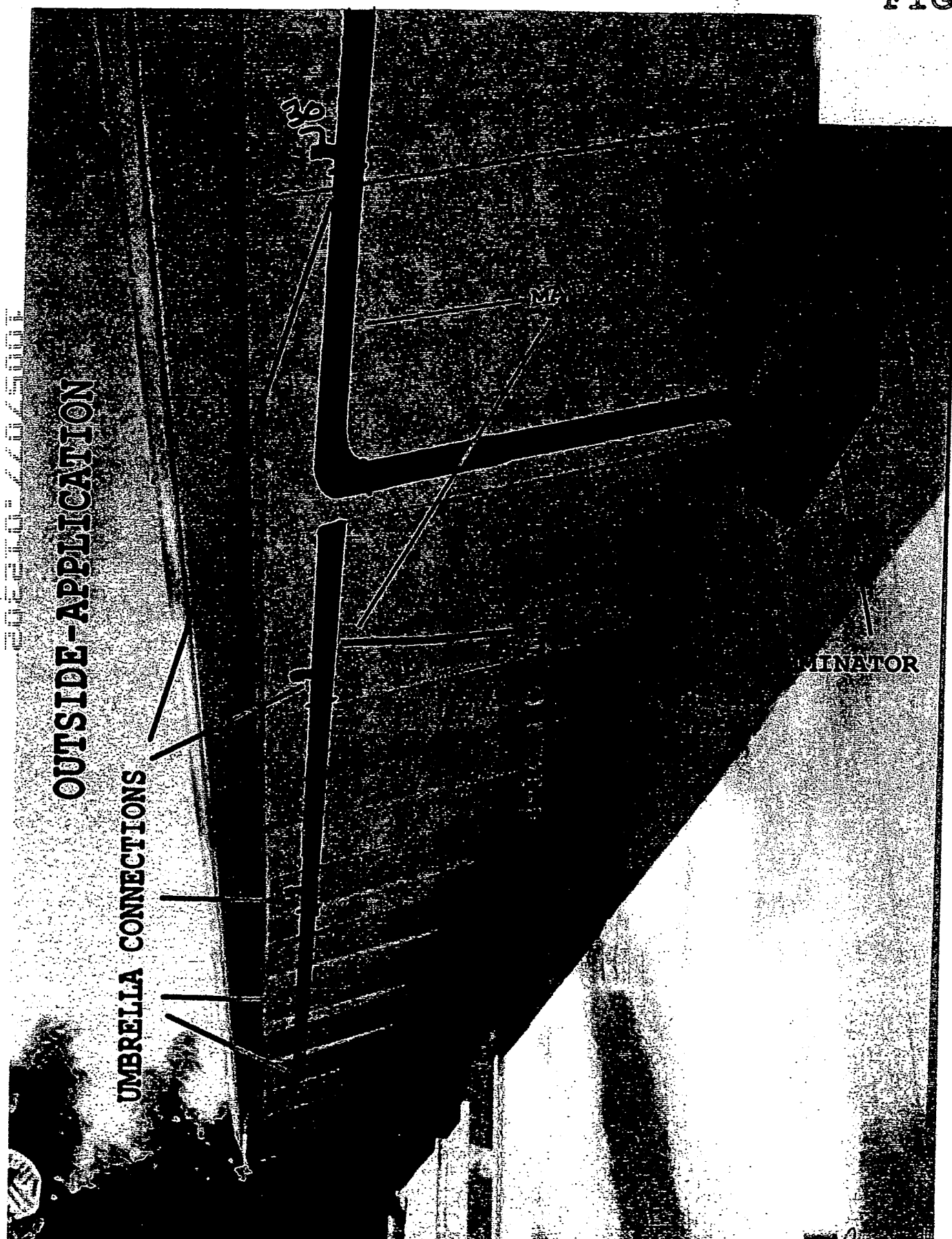
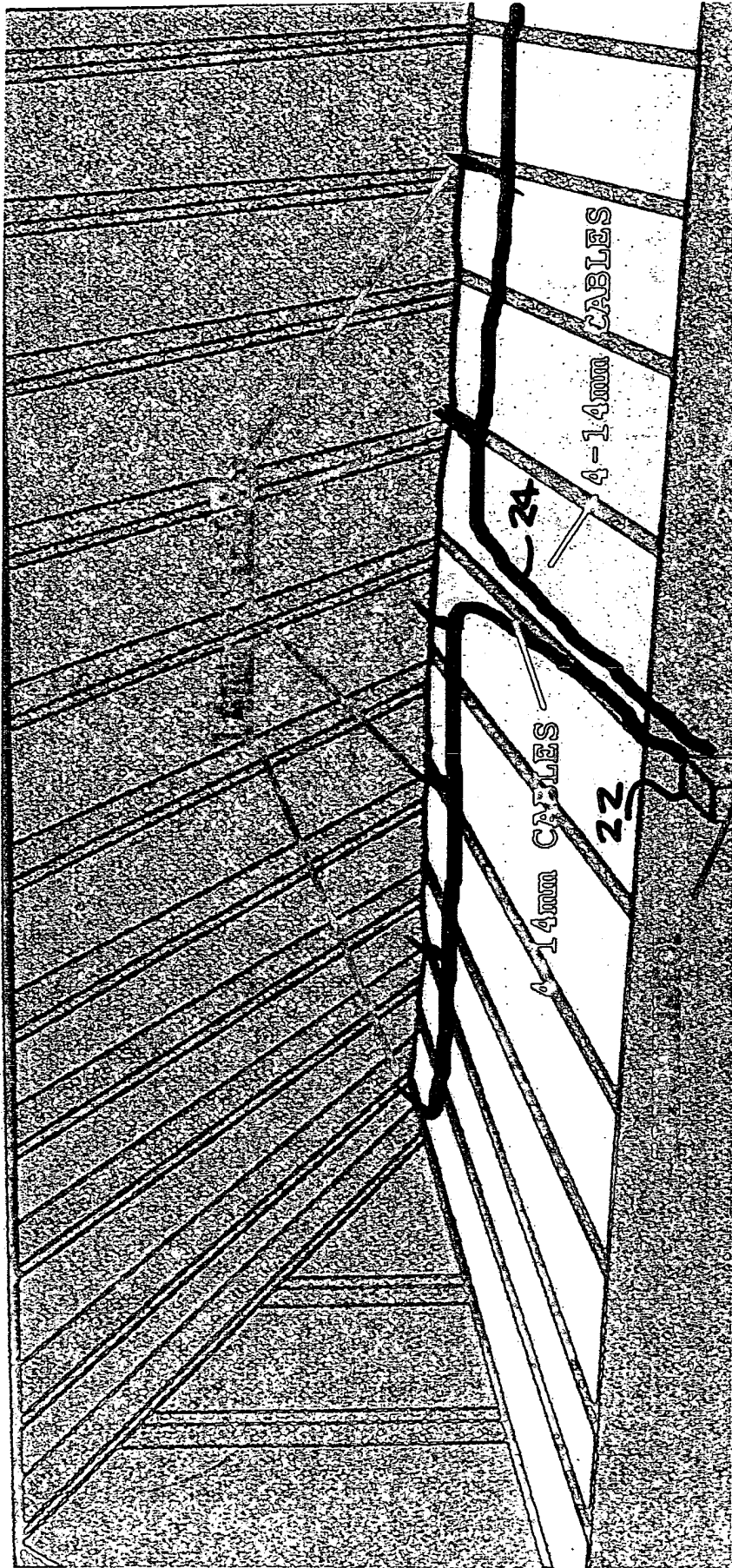


FIG. 2



2002FO-22025004

## ATTIC-APPLICATION



14mm CABLES ARE FITTED THROUGH THE VENT HOLES OF THE HOME

FIG-3

2022FO-22045004

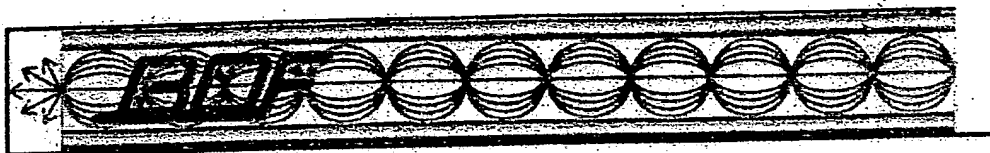
## ATTIC-APPLICATION

UMBRELLA CONNECTION



FIG-4

FIG-5



# OPTI Mega

*Step Index Plastic Optical Fiber*

*"Why be limited with copper? Copper is subject to electrical interference, is difficult to terminate and requires expensive equipment to cope with today's enormous bandwidth requirements. Why be held back by glass optical fiber? Glass fiber seldom is used because it is difficult to terminate and expensive."*

## Applications

*Telecommunication  
Datacommunication  
Industrial Control  
Illumination  
Multimedia  
Automotive  
Aerospace*

## Features

*Low cost  
Ease of use  
Simple installation  
Faster  
transmission  
speeds at 200 Mb/s  
Eliminates EMI  
and RFI*

Polyethylene/PVC/Plenum Rated Jacket

Fluoropolymer Outer Wall

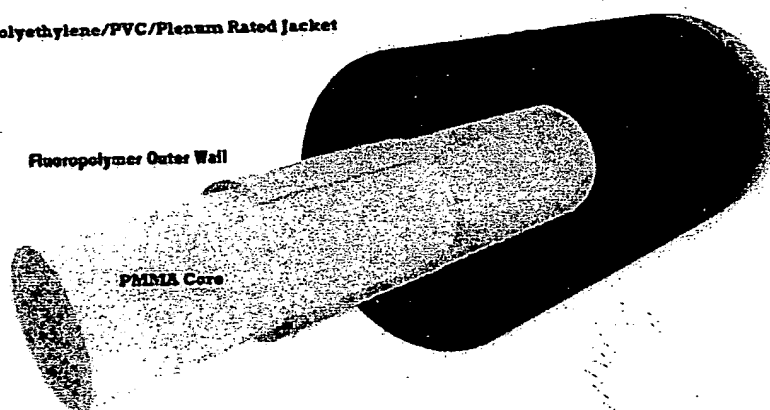
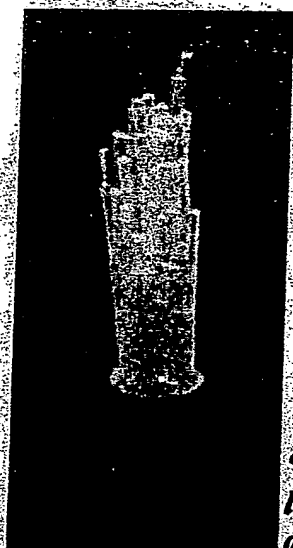
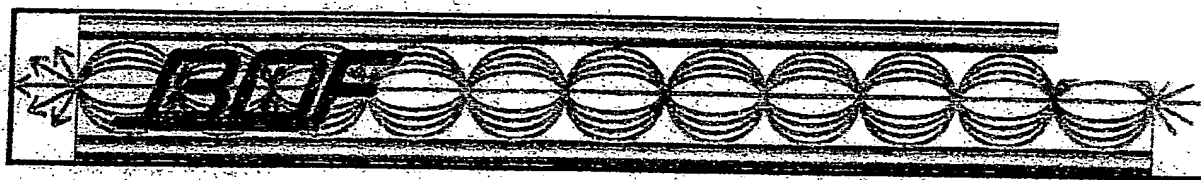


FIG-6



# HiLite

*Endout Illumination Fiber*

*"Plastic optical fiber is a low cost alternative to conventional lighting and can be used virtually anywhere regular lighting can be and more. Our fiber can illuminate interiors, landscapes and pools, decorate night clubs, enhance stages, accent architecture and even light navigational environments. Safe, cost effective and easy to install, plastic fiber lighting is lighting without limitations."*

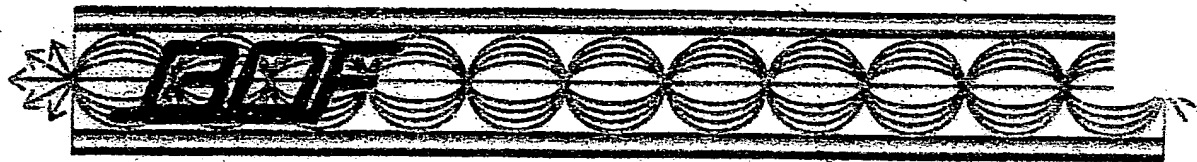
## Applications

*Interiors  
Landscapes  
Perimeter Lighting  
Stages/Clubs  
Architecture  
Signage  
Pools  
Marine  
Aquariums  
Pathways  
Uplighting/Downlighting*

## Features

*Easy Installation  
Reusable  
Maintenance Free  
Changeable Colors  
Indoor/Outdoor Use*

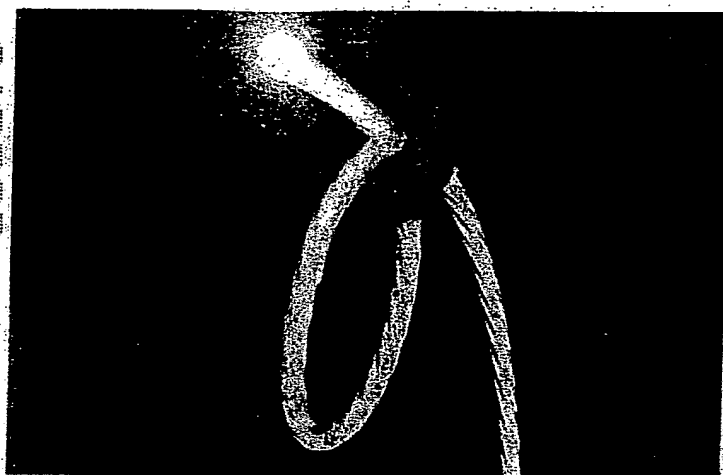
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*Patent Pending*

# SuperTwist

*Sideout Illumination Fiber*



*"SuperTwist is a high performance, affordable fiber optic alternative to conventional glass neon. Unlike glass neon, SuperTwist is flexible, durable, color changeable and avoids the safety hazards created by glass and electrical currents."*

*Boston Optical Fiber is a world leader in advanced fiber optic technology. Our SuperTwist neon cable is the product of an extensive*

*material and design program. SuperTwist was developed to provide a brighter neon light at a lower cost."*

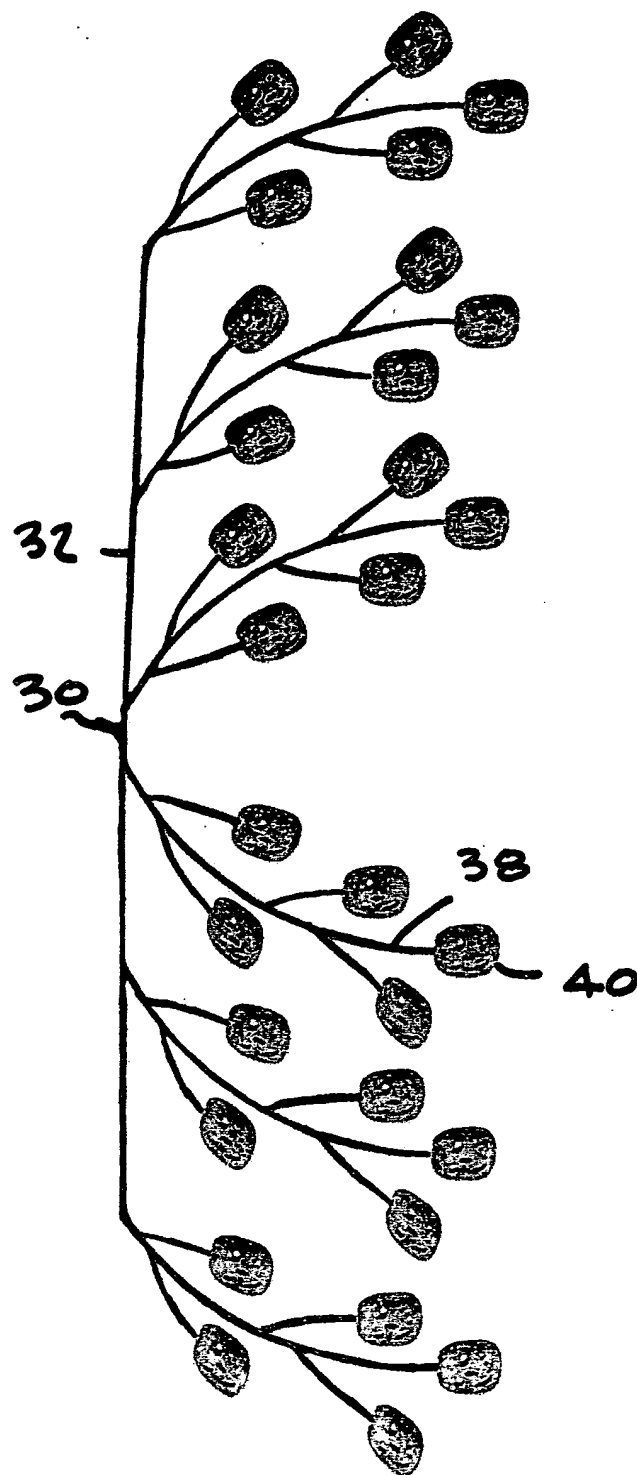
## Applications

*Interiors  
Neon Replacement  
Stages/Clubs  
Architecture  
Signage  
Marine  
Pools  
Aquariums*

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# PUMPKIN-UMBRELLA

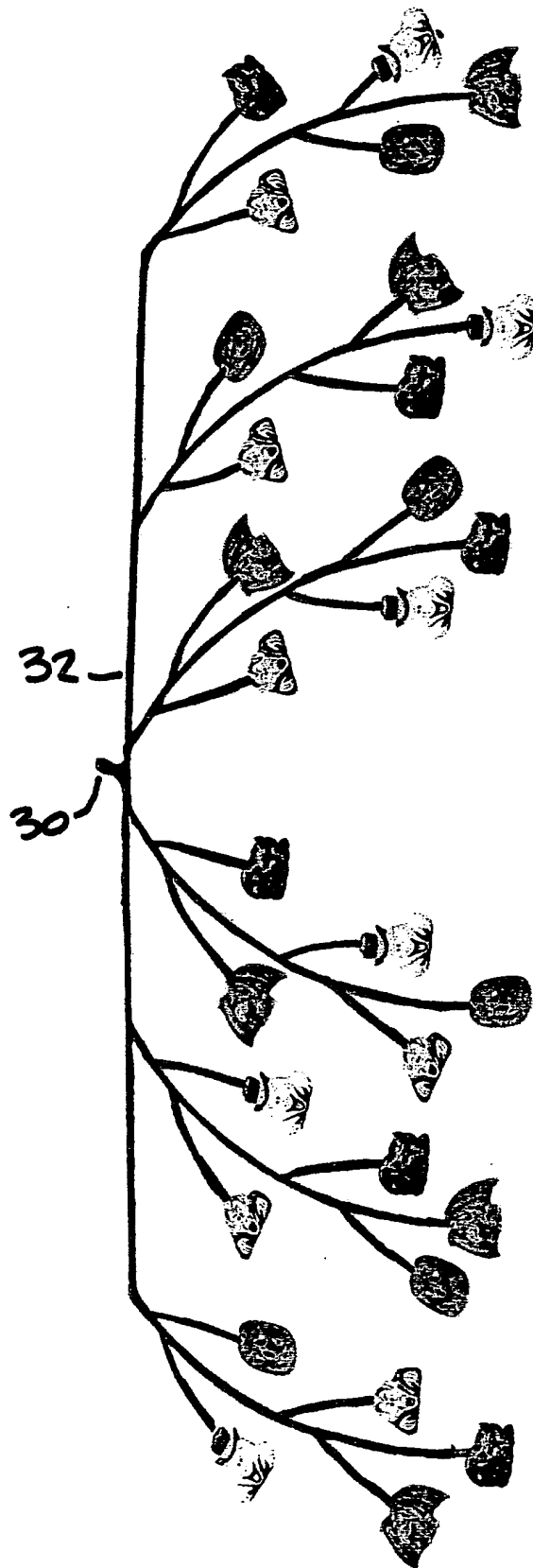
FIG-8





# HOLLOWEEN-UMBRELLA

FIG-9



# SNOWFLAKE-UMBRELLA

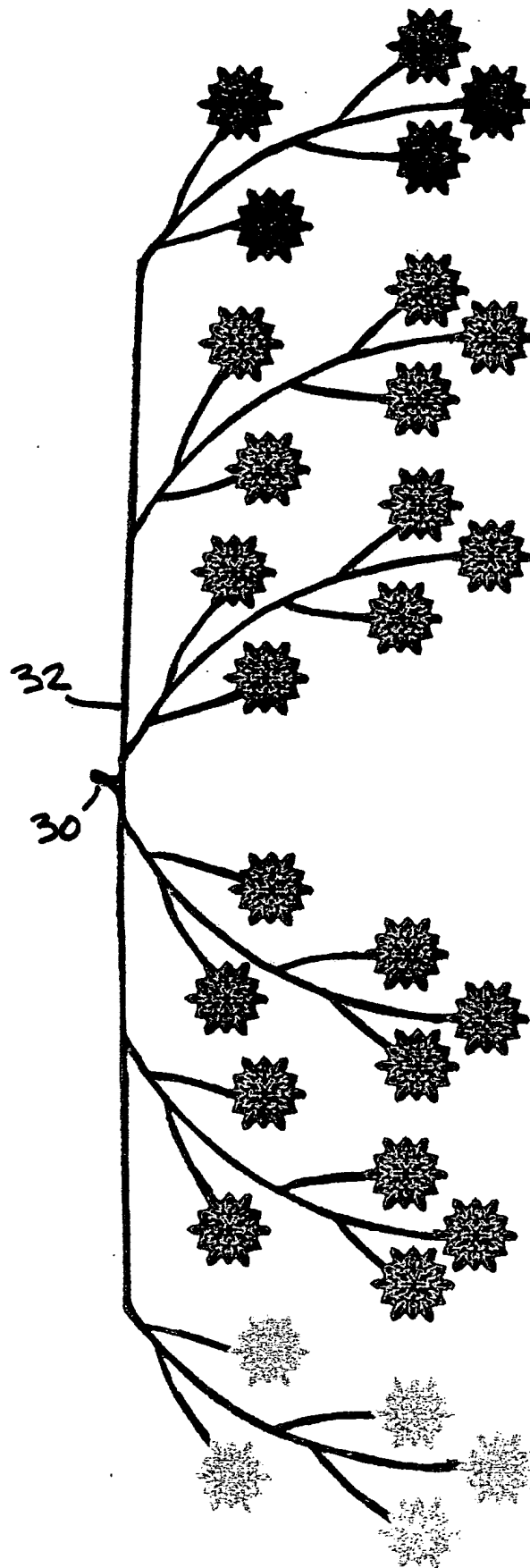
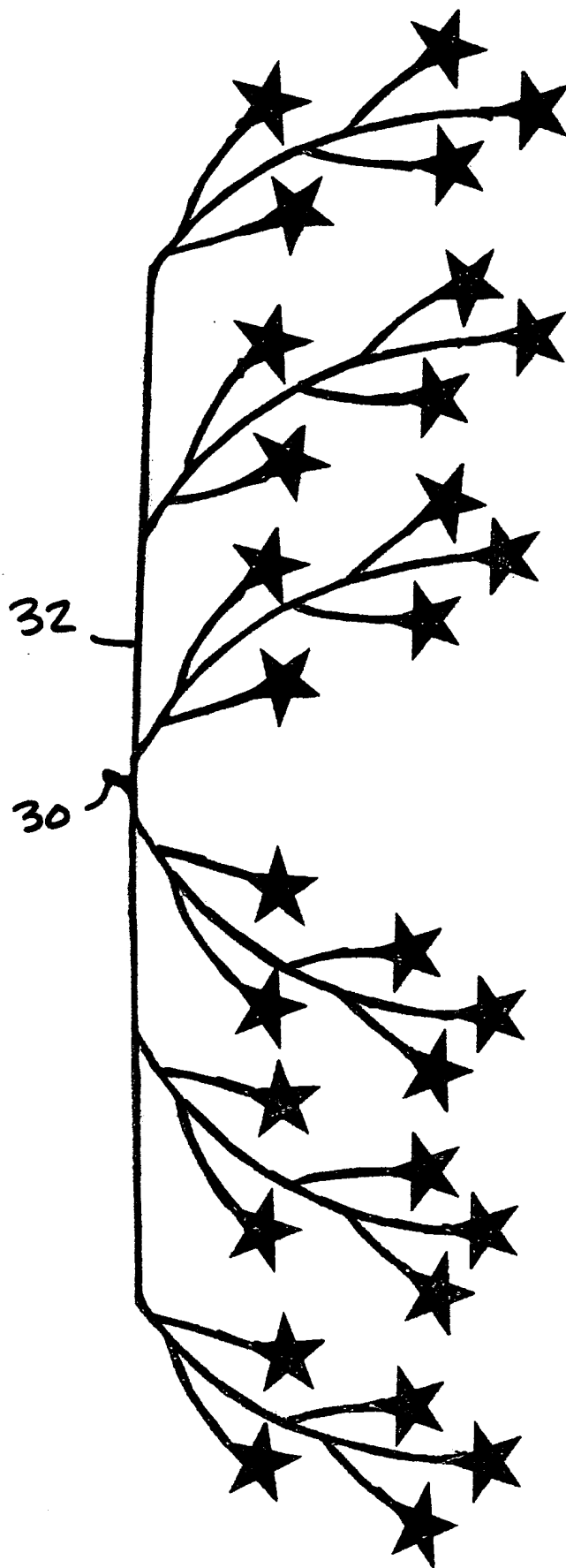


FIG-10

# STARS-UMBRELLA



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# HEARTS-UMBRELLA

FIG-12

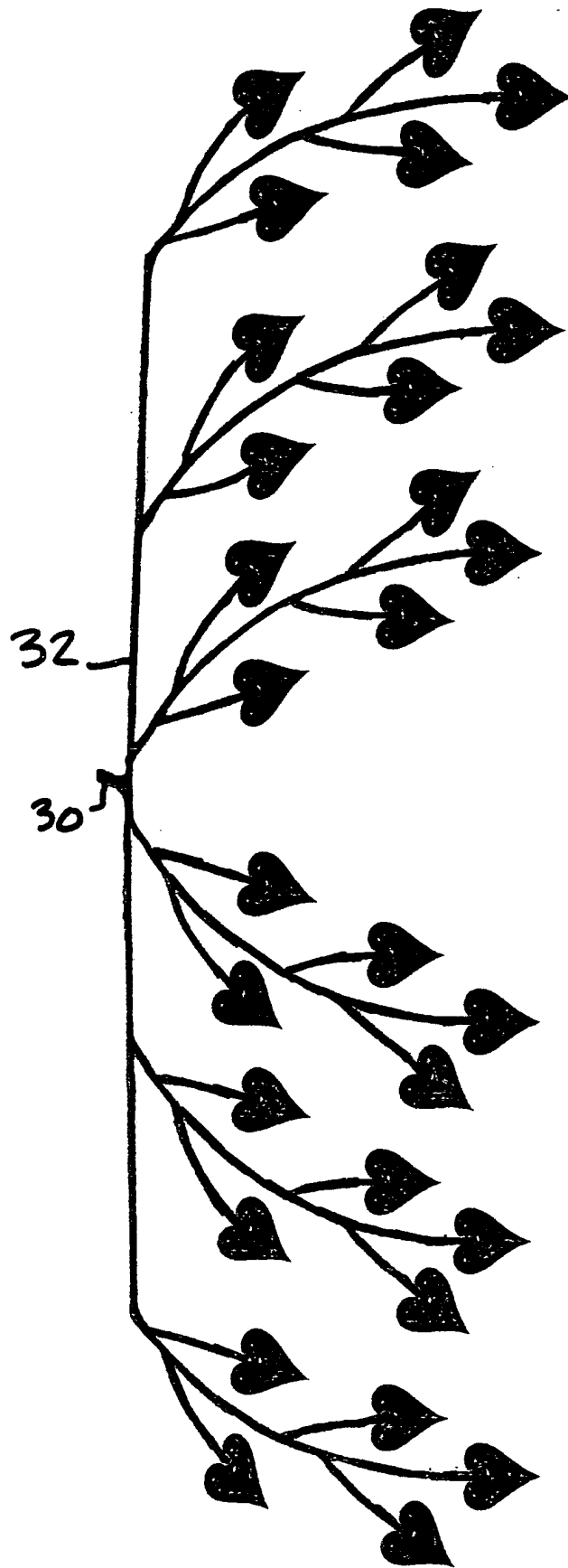


FIG-13

